OKLAHOMA CITY AIR LOGISTICS CENTER

TEAM TINKER

U.S. AIR FORCE

OC-ALC REQUIREMENTS PROJECTIONS ON THE WEB (RPOW)TRAINING

OC-ALC/BC
SOURCE DEVELOPMENT
ocalc.bc.web@tinker.af.mil

Integrity - Service - Excellence

Overview

- Location
- Advance Procurement Information
- Type of Data Contained
- When Requirements are Updated
- Explanation of Glossary Terms
- Manipulation of Data

Small Business Office

Tinker Air Force Base

AFMC

Welcome to the Tinker OC-ALC/ BC Office

The Small Business Office is the initial point of contact for both small and large businesses seeking contracting opportunities at Tinker AFB.

NOTICE:

The Air Force Office of Small Business and Source Development receives many inquiries from contractors regarding use of the Requirements Projections on the Web (RPOW) link on our website. This survey notice is issued to ascertain if sufficient interest exists to warrant the development and conducting of a training class. No training dates will be set until there has been sufficient time to analyze the input interest of the contractors. The email address for your response is ocalc.bc.web@tinker.af.mil. The subject line of your email should be "RPOW Training". Please respond only if you would be interested in attending this training.

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ocalc.bc.web@tinker.af.mil

United States Air Force

Air Force Materiel Command (AFMC)

Requirements Projections On the Web (RPOW)

Main Menu

RPOW lists projected competitive and non-competitive reparable and spares part items.

- Data *Please see Data Disclaimer*
  - Repair Data Query -----*Filter and sort March 2003 repair-requirement projections.*
  - Spares Data Query -----*Filter and sort March 2003 spares-requirement projections.*
  - Data Download -----*Download data files containing the requirement projections.*
    ** for large queries and any user-specific analysis.*
- Help
  - Glossary
  - Hints
  - Links
- Air Logistic Center (ALC) Small Business Office (SBO) Points of Contact

OC-ALC/BC	Joe Roop	Tinker AFB, OK	405-739-7243
OO-ALC/BC	Phil Edmunds	Hill AFB, OK	801-777-9993
WR-ALC/BC	Tom Robertson	Warner-Robins AFB, GA	478-926-6726

Privacy and Security Notice

AFMC Requirements Projections On the Web (RPOW) is a list of projected competitive and non-competitive spare part type items for three fiscal years. Caution: The projections contained in RPOW may or may not generate due to variability in customer demands and priorities, especially in the year of execution (AY). However, the RPOW projections represent the customer's validated budget and requirements forecast. The forecast data is for planning purposes only and does not constitute an invitation for bid or request for proposal, and is not a commitment by the government to purchase the described items.

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Data Status/Questions - Anthony Price (Anthony.Price@wpafb.af.mil) AFMC/LGIL (937) 257-7230 DSN 787-7230

Contracting Related Questions - Major Joel Fortenberry (Joel.Fortenberry@wpafb.af.mil) AFMC/PKL, (937) 656-0380 DSN 986-0380

Pagemaster - Tony Goodman (Tony.Goodman@wpafb.af.mil) HQ-AFMC LGIR (937) 904-0105 DSN 674-0105

Advance Procurement Information

- Generated from Computations
- Item Manager
- Input into D200 Data Base
- Reported in Logistics Management Data Base via ABCS
- Updated Comps sent to HQ AFMC
- RPOW is an HQ AFMC Managed Website

Advance Procurement Information

- **Requirements Generated from the three (3) Air Logistics Centers**
  - **OC- Tinker AFB OK, Oklahoma City OK**
  - **Robins AFB, Warner-Robins GA**
  - **OO- Hill AFB, Ogden UT**

Type Of Data Contained

- Spares Manufacturing Requirements :
  - Turbine Engine Components
  - Airborne Accessories and Instruments
  - Airframe Structural Items
- Overhaul/Repair of
  - Turbine Engine Components
  - Airborne Accessories and Instruments
  - Airframe Structural Items

Type Of Data Contained

MAIN MENU

REPAIR AND SPARES DATA DISCLAIMER

This data is for planning purposes only and may or may not generate due to variability in customer demands and priorities

When Requirements Are Updated

- **SEMI-ANNUALLY**
- **MARCH**
- **SEPTEMBER**
- **AT LEAST 5 MONTHS LAG TIME**

Explanation of Glossary

- **Key Elements and Explanation**
  - **ACS Automated Budget Compilation System, ABCS is the source of RPOW Data**
  - **ALC Air Logistic Centers (previously explained)**
  - **AMC Acquisition Method Code/Acquisition Method Suffix Code, An Alpha Numeric Code describing the Acquisition Method used to buy the items (competitive or non-competitive)**

Explanation of Glossary

- **Contractor (Ktr) code – Commercial and Government Entity Code (CAGE Code) Is a 5 Character code assigned by Battle Creek (DLA) to all establishments that are manufacturers or have design control of items of supply procured by the Federal Government.**
- **ERRC Expendability, recoverability, repairability category. This will be either N or P for consumables; C or T for recoverable.**

Explanation of Glossary

- **FSC – Federal Stock Class a 4 position field. You may use wild cards i.e. 28% to obtain data on all engines or you may obtain data for all jet aircraft engines by using the 2840 FSC.**

- **NIIN - National Item Identification number. Is a nine digit code i.e. an NSN (explained below) minus the first 4 numbers (FSC)**

- **NSN - National Stock Number, composed of FSC (4 digits) and NIIN (9 digits) A wildcard (%) can be used in a query to obtain data for either or both FSC and NIIN.**

Explanation of Glossary

- **SMC- System Management Code- Four-Digit code that identifies the application or weapon system with which the part is assoc.**
- **SoR – Source of Repair – The Logistic Center where the repair actually takes place.**
- **Requirements by Fiscal Year Quantity and Cost Breakout by each FY**
- **Spares Cost and Quantity for 3 Years**
- **Repair Cost and Quantity for 4 Years**

Explanation of Glossary AMC Codes

AMC	DESCRIPTION
1	Suitable for competitive acquisition for the second or subsequent time
2	Suitable for competitive acquisition for the first time
3	Acquire for the second or subsequent time from the actual manufacturer
4	Acquire for the first time from the actual manufacturer
5	Acquire from the sole source contractor which is not the actual

Explanation of Glossary

AMSC	DESCRIPTION
A	The Government's right to use the data is questionable
B	Must be bought from source(s) specified on a source control drawing
C	Part requires engineering source approval by the design control activity
D	Data is not physically available
G	The Government has the rights to the data package and it is complete. (This is the only AMSC that implies full and open competition)

Explanation of Glossary

AMSC	DESCRIPTION
H	The Government does not have sufficient, accurate, or legible data
K	Part must be produced from Class 1 Castings
L	Annual buy value falls below the screening threshold for competitive buys
M	Master tooling is required to manufacture
N	Special test/inspection

Explanation Of Glossary

AMSC	DESCRIPTION
O	Code not assigned, screening incomplete
P	Right to use the data is not owned by Gov't
Q	Government does not have rights to data- data availability is expected to be achieved.
R	Gov't does not have data- uneconomical to purchase
S	Restricted to Gov't approved source(s)/mil sensitive technology

Explanation Of Glossary

AMSC	DESCRIPTION
U	Cost to compete the item has been determined to exceed savings
V	High reliability part
Y	The design of the item has been determined unstable
Z	Commercial, non-developmental, off-the-shelf type item

AMC/AMSC Targets

- **Restricted**
  - **“C” Codes Best Candidates for SARs**
    - **Require Engineering Approval**
    - **Data Usually Available**
    - **May Include Specific Qualification Requirements beyond the Source Approval Information Booklet**

Manipulation of Data

- **RPOW Spares Data Query:**
- **Select the Source of Supply**
- **What Stock Class are You Interested in**
- **Example:**
- **Your Source of Supply is OC and you wish to see all requirements in the FSC of 2840. Input the info and Select-Find Data. This will pull all Requirements for the current year plus two at that Source of Supply for that FSC.**

Manipulation of Data

- **Hints: You may request data by a part number however, best to request by NSN**
- **For multiple NSN’s and PN’s best to download data into an Access file per instructions on Website.**
- **Queries by contractor code may be beneficial for partnering efforts**

Contractor Participation

- **Time allowed for each contractor to run query**
- **Instruction on query problems that may arise**
- **Time allowed will be approximately 20 minutes for each contractor**

Conclusion

- **Comments**
- **Discussion**

U.S. AIR FORCE